```python
class Money:
    def __init__(self, amount: int = 0, denomination: str = "Unknown"):
        self.amount = amount
        self.denomination = denomination

    def display(self):
        print(f"Amount: {self.amount}")
        print(f"Denomination: {self.denomination}")
```

```python
from MoneyPyD import Money

print("Action: Invoking the Money class constructor using Money()")
m1 = Money()
m1.display()

print("\nAction: Invoking the Money class constructor using Money(100)")
m2 = Money(100)
m2.display()

print("\nAction: Invoking the Money class constructor using Money(100, 'USD')")
m3 = Money( amount: 100,  denomination: "USD")
m3.display()
```

```
Action: Invoking the Money class constructor using Money()
Amount: 0
Denomination: Unknown

Action: Invoking the Money class constructor using Money(100)
Amount: 100
Denomination: Unknown

Action: Invoking the Money class constructor using Money(100, 'USD')
Amount: 100
Denomination: USD

Process finished with exit code 0
```

```python
class Student:
    def __init__(self, id_number: int, name: str, course: str):
        self.id_number = id_number
        self.name = name
        self.course = course

    def __str__(self) -> str:
        return f"{self.id_number} - {self.name} - {self.course}"

    def validate_info(self) -> None:
        if self.name.isalpha() and len(str(self.id_number)) == 9:
            print("Student information is valid.")
        else:
            print("Student information is not valid.")
```

```python
from Student import Student

print("Action: Invoking __str__ method with the following Student information:")
s1 = Student( id_number: 123456789,  name: "JohnDoe",  course: "Computer Science")
print(f"ID: {s1.id_number}")
print(f"Name: {s1.name}")
print(f"Course: {s1.course}")
print("Output:")
print(s1)

print("\nAction: Invoking __str__ method with the following Student information:")
s2 = Student( id_number: 12345,  name: "JaneDoe",  course: "Mathematics")
print(f"ID: {s2.id_number}")
print(f"Name: {s2.name}")
print(f"Course: {s2.course}")
print("Output:")
print(s2)

print("\nAction: Invoking validate_info() method with the following Student information:")
s3 = Student( id_number: 987654321,  name: "Alice123",  course: "Physics")
print(f"ID: {s3.id_number}")
print(f"Name: {s3.name}")
print(f"Course: {s3.course}")
print("Output:")
s3.validate_info()
```

```
Action: Invoking __str__ method with the following Student information:
ID: 123456789
Name: JohnDoe
Course: Computer Science
Output:
123456789 - JohnDoe - Computer Science

Action: Invoking __str__ method with the following Student information:
ID: 12345
Name: JaneDoe
Course: Mathematics
Output:
12345 - JaneDoe - Mathematics

Action: Invoking validate_info() method with the following Student information:
ID: 987654321
Name: Alice123
Course: Physics
Output:
Student information is not valid.

Process finished with exit code 0
```